



Instituto Universitario de Investigación de Ingeniería de Aragón Universidad Zaragoza

## **2020 FIGURES**

## THE CORE OF OUR WORK IS RESEARCH, TECHNOLOGY TRANSFER AND EDUCATION IN A UNIVERSITY ENVIRONMENT

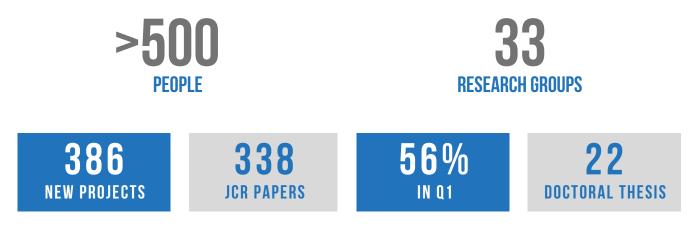
The research lines of our Institute are gathered in 4 strategic divisions:

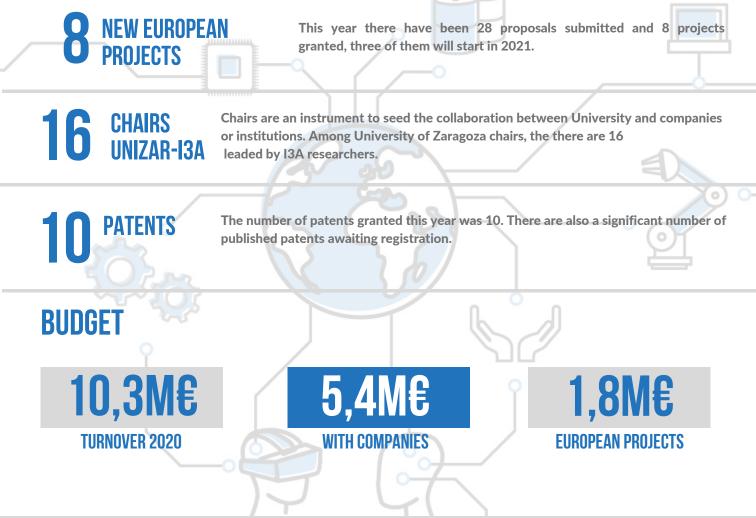
- **BIOMEDICAL ENGINEERING**
- INFORMATION & COMMUNICATION TECHNOLOGIES
- PROCESSES & RECYCLING
- INDUSTRIAL TECHNOLOGIES

The I3A has 8 cutting-edge laboratories:

- CIRCULAR ECONOMY
- INDUSTRY 4.0
- ARTIFICIAL INTELLIGENCE
- VIRTUAL & ARTIFICIAL REALITY
- PERSONALIZED MEDICINE
- APPLIANCE TECHNOLOGY
- PHOTONICS
- SMART CITIES

Out of more than 500 employees who are part of the I3A, 272 are Ph.D. research members, 230 are researchers, under training or project contracts, 7 are technicians and 8 are administrative and service staff





## THE I3A

The I3A is a University Research Institute established by the University of Zaragoza more than 19 years ago. Its strengths include its capacity to bring together research from different areas related with engineering and its outstanding success in obtaining projects from competitive calls and its privileged relationship with the business sector.

Since it was first established, the I3A has grown both nationally and internationally, consolidated a shared vision among scientists and technical experts, and gained recognition as a reference point in many fields of engineering research.

Its four strategic divisions, Biomedical Engineering, Information and Communication Technologies, Processes and Recycling, and Industrial Technologies, work for a common objective which is to generate and transfer knowledge to the social and business environment.

## ARAGON INSTITUTE OF ENGINEERING RESEARCH

I3A - I+D+i Building, c/ Mariano Esquillor s/n 50018 Zaragoza, SPAIN TEL. +34 976 762 707 i3a@unizar.es https://i3a.unizar.es



Instituto Universitario de Investigación de Ingeniería de Aragón Universidad Zaragoza



**COMPLETE ANNUAL REPORT**